

COLLEGE OF AGRICULTURE, NAVGAON (ALWAR)

DATE: 12.10.2026

Financial comparative statement for the bid received in response to the open tender for "Construction of Tube Well" at College of Agriculture, Navgaon invited vide tender no. F. ()/COAN/Store/2026/541 dated 01.10.2026 (UBN No. : SKN 2627W50B00262)

S. No	Particulars	M/s Aman Machinery Store and Aman Borewell Company, Near Jain Mandir to Krishi Farm, Delhi Road, Naugawan, Alwar-301025 (01)			
		Quantity	Rate (Rs.)	GST (%)	Amount (Rs.) (including all taxes)
1.	Construction of tube-well from ground levels and up to 325-350 feet depth and above to accommodate housing and assembly pipe of following sizes in all types of alluvium strata by Punjab Machine (Dola System) and with gravel as per IS:4097-1967 and packing as per IS:2800 (part I & II) 1979 as amended up to date (the work includes the cost of gravel & its primary packing and packing during development, lowering of housing & strainer assembly, for arresting fine sand particles. The work will not include cost of housing pipe and strainer pipe assembly and development work, but work would be completed after obtaining sand free water.	325-350 feet depth from ground level (above and below)	370 per feet	18	436.60 per feet
2.	Construction of Tube-well up to 60 Meter depth and above in all type of rocks by DTH system (Bhiliwara Machine) and over burden, to accommodate casing pipe of following size in all types of soils and over burden including lowering of casing pipes but excluding cost of casing pipes as per IS: 2800 (part I & II) 1979 specifications. The work would be completed after obtaining sand free water. The tube well should have a throughout bore as per nominal dia. of casing pipe: 200 mm dia. Nominal bore.	Up to 180-185 feet depth from ground water level (above and below)	240 per feet	18	283.20 per feet
3.	At any depth the occurrence a layer of boulders or loose stubble mixed with mud. If damage the casing during drilling. The making of sheet and installation of MS pipe as pr nominal dia of bore.	--	440 per feet	18	519.20 per feet
4.	Development of tube well as per IS specification using suitable compressor to give sand free water for required yield of the ravel packed tube well.	Up to sand free water	500/hr	18	590.00 per hour
5.	Nominal bore and filter Pipe. 200 mm dia. (PVC (Lead free)/Cemented (ISI/ISO marked)	325-350 (above & below)	160 per feet	18	188.80 per feet
6.	S & F tube well cover of M.S. sheet (6 mm thick) with nuts and bolts complete for casing size 200mm dia		300 (01 no.)	18	354.00 (01 no.)

The firm M/s Aman Machinery Store and Aman Borewell Company, Near Jain Mandir to Krishi Farm, Delhi Road, Naugawan, Alwar-301025 has quoted lowest price for "Construction of Tube Well" at College of Agriculture, Navgaon. The lowest quoted price obtained seems reasonable. Therefore, based on financial evaluation of qualified bidder, the committee recommends to approve the lowest price for "Construction of Tube Well" at College of Agriculture, Navgaon obtained from M/s Aman Machinery Store and Aman Borewell Company, Near Jain Mandir to Krishi Farm, Delhi Road, Naugawan, Alwar-301025 which were shown bold and encircled with red.

Sh. Yogesh Kumar Gupta
(Member)

Nisha Nehra
(Member)

Dr. Ganesh Kumar Koli
(Member)

Sh. Ramu Meena
(Member)

Sh. Mukhtaj Meena
(Comptroller's Nominee)

Dr. G.L. Choudhary
(Convenor)

Submitted to the Dean, College of Agriculture, Navgaon for necessary approval.

DEAN
C.O.A. Navgaon / Alwar